

Day : Friday  
 Date: 5/27/2005  
 Time: 23:32:44


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = SPECHT

First Name = HEIKO

| Application#              | Patent#    | Status | Date Filed | Title   | Inventor Name 7 |
|---------------------------|------------|--------|------------|---|-----------------|
| <a href="#">11015629</a>  | Not Issued | 020    | 12/17/2004 | ELECTRODE STRUCTURE AND METHODS FOR MAKING AND USING SAME   | SPECHT, HEIKO   |
| <a href="#">10903688</a>  | Not Issued | 019    | 07/30/2004 | METHODS AND APPARATUS FOR VAPORIZING CARBON TO FORM ELECTRODE LAYERS ON TITANIUM METAL VIA AN ELECTRON-BEAM | SPECHT, HEIKO   |
| <a href="#">10903685</a>  | Not Issued | 020    | 07/30/2004 | METHODS AND APPARATUS FOR PRODUCING CARBON CATHODES   | SPECHT, HEIKO   |
| <a href="#">10866945</a>  | Not Issued | 030    | 06/14/2004 | ALLOY AND ITS USE   | SPECHT, HEIKO   |
| <a href="#">107776792</a> | Not Issued | 030    | 02/11/2004 | ALLOYS, REFLECTOR LAYERS AND THEIR USE  | SPECHT, HEIKO   |
| <a href="#">10735069</a>  | Not Issued | 041    | 12/12/2003 | STIMULATION ELECTRODE AND METHODS OF MAKING AND USING SAME  | SPECHT, HEIKO   |
| <a href="#">10718228</a>  | 6901297    | 150    | 11/19/2003 | STIMULATION ELECTRODE AND ITS USE   | SPECHT, HEIKO   |

Inventor Search Completed: No Records to Display.

|                                 |                                     |                                       |
|---------------------------------|-------------------------------------|---------------------------------------|
| <b>Search Another: Inventor</b> | <b>Last Name</b>                    | <b>First Name</b>                     |
|                                 | <input type="text" value="SPECHT"/> | <input type="text" value="HEIKO"/>    |
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**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = WARKENTIN

First Name = OLIVER

| Application#             | Patent#    | Status | Date Filed | Title   | Inventor Name 5      |
|--------------------------|------------|--------|------------|---|----------------------|
| <a href="#">10866945</a> | Not Issued | 030    | 06/14/2004 | ALLOY AND ITS USE   | WARKENTIN,<br>OLIVER |
| <a href="#">10776792</a> | Not Issued | 030    | 02/11/2004 | ALLOYS, REFLECTOR LAYERS AND THEIR USE                                    | WARKENTIN,<br>OLIVER |
| <a href="#">10386231</a> | 6756081    | 150    | 03/11/2003 | HOLLOW CYLINDRICAL CATHODE SPUTTERING TARGET AND PROCESS FOR PRODUCING IT | WARKENTIN,<br>OLIVER |
| <a href="#">10350684</a> | Not Issued | 030    | 01/24/2003 | BUSHING FOR DRAWING GLASS FIBERS  | WARKENTIN,<br>OLIVER |
| <a href="#">10047343</a> | 6645358    | 150    | 01/15/2002 | HOLLOW CYLINDRICAL CATHODE SPUTTERING TARGET AND PROCESS FOR PRODUCING IT | WARKENTIN,<br>OLIVER |

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

|  |                                     |
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**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = HALDEN

First Name = TORSTEN

| Application#             | Patent#    | Status | Date Filed | Title   | Inventor Name 4    |
|--------------------------|------------|--------|------------|---|--------------------|
| <a href="#">10776792</a> | Not Issued | 030    | 02/11/2004 | ALLOYS, REFLECTOR LAYERS AND THEIR USE  | HALDEN,<br>TORSTEN |
| <a href="#">07717390</a> | Not Issued | 161    | 06/19/1991 | COATING, COMPOSED OF AN OPTICALLY EFFECTIVE LAYER SYSTEM, FOR SUBSTRATES, WHEREBY THE LAYER SYSTEM HAS A HIGH ANTI-REFLECTIVE EFFECT, AND METHOD FOR THE MANUFACTURING OF THE COATING | HALDEN,<br>TORSTEN |
| <a href="#">07714562</a> | Not Issued | 169    | 06/13/1991 | COATING COMPOSED OF AN OPTICALLY EFFECTIVE LAYER SYSTEM, FOR SUBSTRATES WHEREBY THE LAYER SYSTEM HAS A HIGH ANTI-REFLECTIVE EFFECT, AND METHOD FOR THE MANUFACTURING OF THE COATING   | HALDEN,<br>TORSTEN |
| <a href="#">07599897</a> | Not Issued | 161    | 10/19/1990 | COATING, COMPOSED OF AN OPTICALLY EFFECTIVE LAYER SYSTEM, FOR SUBSTRATES, WHEREBY THE LAYER SYSTEM HAS A HIGH ANTI-REFLECTIVE EFFECT, AND METHOD FOR THE MANUFACTURING OF THE COATING | HALDEN,<br>TORSTEN |

Inventor Search Completed: No Records to Display.

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Last Name

HALDEN

First Name

TORSTEN